ELSEVIER Applied Mathematics and Computation 96 (1998) 295, 296

APPLIED MATHEMATICS AND COMPUTATION

Author index to volume 96 (1998)

Akram Hossain, M., Modeling contaminant transport in groundwater: an optimized finite element method 96 (1998) 89

Bowman, H., *see* Golberg, M. 96 (1998) 237

Chang, C., and H. Gzyl, Parameter estimation in superposition of decaying exponentials 96 (1998) 101

Djidjeli, K., W.G. Price, P. Temarel and E.H. Twizell, Partially implicit schemes for the numerical solutions of some non-linear differential equations 96 (1998) 177

Golberg, M., and H. Bowman, Optimal convergence rates for some discrete projection methods 96 (1998) 237
Gzyl, H., *see* Chang, C. 96 (1998) 101

He, J., On the linear combination of Grünwald polynomial operator 96 (1998) 117
Hutchinson, J., M.J. Kaiser and H.M. Lankarani, The Head Injury Criterion (HIC) functional 96 (1998) 1
Huy Dang, H., *see* Malik, M. 96 (1998) 17

Kaiser, M.J., *see* Hutchinson, J. 96 (1998) 1
Kheyfets, B.L., *see* Primak, M.E. 96 (1998) 273

López, D.J., and P. Martín, A numerical method for the integration of perturbed linear problems 96 (1998) 65
Lankarani, H.M., *see* Hutchinson, J. 96 (1998) 1
Lin, W., *see* Zhu, T. 96 (1998) 127
Liu, H.-W., *see* Zhu, S.-P. 96 (1998) 161

Malik, M., and H. Huy Dang, Vibration analysis of continuous systems by differential transformation 96 (1998) 17
Martín, P., *see* López, D.J. 96 (1998) 65

Price, W.G., *see* Djidjeli, K. 96 (1998) 177
Primak, M.E., and B.L. Kheyfets, Methods of centers for variational inequalities and linear programming 96 (1998) 273

Riganti, R., and A. Rossani, Singular perturbation techniques in the study of a dynamical system arising from the kinetic theory of atoms and photons 96 (1998) 47
Rolle, J.-D., A model for perturbed production or measurement processes involving compound normal distributions 96 (1998) 75
Rossani, A., *see* Riganti, R. 96 (1998) 47

0096-3003/98/$ – see front matter © 1998 Elsevier Science Inc. All rights reserved.
PII: S0096-3003(98)10101-7

Temarel, P., *see* Djidjeli, K. 96 (1998) 177
Twizell, E.H., *see* Djidjeli, K. 96 (1998) 177

Wang, Y., Petrov–Galerkin methods for systems of nonlinear reaction-diffusion equations 96 (1998) 209
Wolfe, M.A., Interval enclosures for a certain class of multiple integrals 96 (1998) 145

Zhang, J., Two-grid analysis of minimal residual smoothing as a multigrid acceleration technique 96 (1998) 27
Zhu, S.-P., and H.-W. Liu, On the application of multiquadric bases in conjunction with the LTDRM method to solve nonlinear diffusion equations 96 (1998) 161
Zhu, T., and W. Lin, Fast wavelet algorithm of the Poisson integral 96 (1998) 127